



FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Sheet 1 of 2

ATTORNEY DOCKET NO.

GP-303955 (8540R-70)

SERIAL NO.

10/787,292

APPLICANT

Vajo et al

FILING DATE

02/26/04

GROUP

Unknown 1754

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	WAL	20030129126	07/10/2003	Chen et al.		
2.	WAL	20030129122	07/10/2003	Chen et al.		
3.	WAL	20030113252	06/19/2003	Chen et al.		
4.	WAL	5,678,410	10/21/1997	Fujita et al.		
5.	WAL	6,015,041	01/18/2000	Heung		
6.	WAL	6,159,538	12/12/2000	Rodriguez et al.		
7.	WAL	6,267,229	07/31/2001	Heung		
8.	WAL	6,329,076	12/11/200	Kawabe et al.		
9.	WAL	6,342,198	01/29/2002	Zaluska et al.		
10.	WAL	6,419,764	07/16/2002	Kamiya et al.		
11.	WAL	6,432,379	08/13/2002	Heung		
12.	WAL	6,444,361	09/03/2002	Komori et al.		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.	WAL	EP 0 989 290 A2	3/29/2000	EPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	WAL	Sandia National Labs, "Hydride Materials Data Base" website, pp. 1 - 4; printed 3/12/2004.

Examiner:

Wayne A. Tangel

Date Considered:

8-17-06

EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
2.	WAL	Hera "Storage of Hydrogen In Reversible Metal Hydrides" pp. 1 - 3; printed March 17, 2004.
3.	WAL	Pinkerton, et al., "Bottling The Hydrogen Genie", The Industrial Physicist, American Institute of Physics; pp. 20 - 23 (Feb/March 2004).
4.	WAL	CHEN, Ping, XIONG, Zhitao, LUO, Jizhong, LIN, Jianyi, TAN, Kuang Lee. "Hydrogen Storage in Metal Nitride Systems". Edited by Ricardo B. Schwartz, Symposium V, Materials for Energy Storage, Generation and Transport, Vol. 730, April 2-4, 2002, pp. 376 and 385, V5.18.
5.	WAL	Herbert JACOBS and Robert JUZA, "Preparations and Properties of Magnesium Amide and Imide" Journal for Anorganic and General Chemistry, Band [Vol.] 870 (1969) pages 254-261. (English translation only; original German not available.) <i>no month</i>
6.	WAL	CHEN, Ping, XIONG, Zhitao, LUO, Jizhong, LIN, Jianyi, TAN, Kuang Lee. "Interaction of Hydrogen with Metal Nitrides and Imides" Nature Publishing Group [Vol. 420] (November 21, 2002) pp. 302-304 with Supplement pages 1-6.
7.	WAL	Robert JUZA and Karl OPP, "Metal Amides and Metal Nitrades, 25th Part 1), Journal for Anorganic and General Chemistry. 1951 Band Volume 266, pp. 325-330. (2 documents: English translation and original German.) <i>(no month)</i>

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